

We claim:

1. A method for transmitting information in the form of text, sound and/or images from a sender to a receiver comprising a transmission means for transmitting location related information, and which comprises a first location database wherein location coordinate pairs are assigned to location specifications in a descriptor means in an information reservoir or retrieval means, a receiver means comprising a second location database for receiving location related information, and wherein said second database further comprises location paired information to which the transmitted information relates , and with at least the assistance of the transmitted information pair selecting a location specification in an information reservoir to retrieve transmitted text, sound and/or images.
2. The method of claim 1, further comprising transmitting descriptors, and comparing the descriptors in the respective location database with similar descriptors.
3. The method of claim 2 wherein the transmitted descriptors comprise location related information enabling the recipient to retrieve transmitted text, sound and/or data information.

4. The method of claim 1 wherein information is transmitted and received through satellite means.
5. The method of claim 4 wherein said information reservoir is the Internet.
6. The method of claim 4 wherein said location related information is transmitted in a modulated format and processed in a demodulated format.
7. The method of claim 6 wherein said location related information is digitally coded.
8. A receiver for digitally coded location -related transmissions of information selected from text, sound and images comprising means for transmitting location- related information between a sender which comprises a first location database in which location coordinate pairs and descriptors are assigned to location specifications and the receiver; a second location database comprising location specifications which store location coordinate pairs and descriptors; means for transmitting, along with the information to be transmitted, at least a coordinate pair of a location to which the information relates, enabling the selection of a location specification from a location database to produce text, sound and/or images.